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Application No.
101689142

Page 1 of 1	INFORMATION DISCLOSURE CITATION IN AN APPLICATION Title: SOLID ELECTROLYTE CAPACITOR HAVING TRANSITION METAL OXIDE UNDERLAYER AND CONDUCTIVE POLYMER ELECTROLYTE					Attorney Docket No. 31433/045
U.S. PATENT DOCUMENTS						
Examiner Initials	Document Number	Date	Name	Class	Sub- Class	Filing Date If Appropriate
AD	1,906,691	05/1933	Lilienfeld			
	3,093,883	06/1963	Haring et al.			
	3,345,544	10/1967	Metcalf			
	4,910,645	03/1990	Jonas et al.			
	5,716,511	02/1998	Melody et al.			
	6,011,282	12/1999	Kanase			
	6,056,899	05/2000	Lessner et al.			
	6,162,345	12/2000	Kinard et al.			
	6,324,050 B1	11/2001	Kobatake et al.			
	6,409,905 B1	06/2002	Melody et al.			
AD	6,480,371 B1	11/2002	Kinard et al.			
	6,540,900 B1	04/2003	Kinard et al.			
FOREIGN PATENT DOCUMENTS						
Examiner Initials	Document Number	Date	Name	Country	Sub- Class	Translation
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
AD	Solid Acids and Bases, their catalytic properties, by Kozo Tanabe, Kodansha, Tokyo, Academic Press, New York - London, 1970					
AD	Failure Mechanism of Solid Tantalum Capacitors, by Goudswaard et al., Electrocomponent Science and Technology, 1976, Vol 3, pp. 171-179					
AD	High Field Ionic Conduction in Tantalum Anodic Oxide Films with Incorporated Phosphate, by Oca et al., Journal of the Electrochemical Society, Vol. 117, No. 13, December 1970, USA					
AD	The Heat-Treatment of Anodic Oxide Films on Tantalum, by Smyth et al, Journal of the Electrochemical Society, February, 1966					
Examiner's Signature: <i>Anthony Dineen</i> Dated: 6/21/04						

Copy of Other Documents references are enclosed